no contracted we wind Vasilis assigned to the distribution decision of the con-Attorney's Docket No.; P9432

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE SENT A LINE WORKER STORE )

In Re Application of:

Jarvis C. Tou et al.

re-completed to their relationships of 15 they consider to

U.S. Serial No: 09/745,923 ) Examiner:

... inc. we interest and the secretary of the secretary of the secretary Filed: December 22, 2000 S Art Unit: 2618

For: Communication Module With

Retractable Antennae and Method )

Commissioner for Patents PO Box 1450

polymetra 646

Confirmation No: 2870

## DECLARATION UNDER 37 C.F.R. §1.131

Sir:

I, Paul S. Collins, declare the following:

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or to be and a broken commercial

- I am an inventor of the above captioned patent application ("the Abhaliabeation wit care Y Ri Application") and an inventor of the subject matter described therein.
- At least prior to September 8, 2000, the invention claimed in the Application had been conceived and reduced to practice in this country.
- As evidence of invention, attached hereto are Exhibits A and B. Exhibit A 3. includes three CAD drawings of a PC card, and in its unredacted form, is dated prior to September 8, 2000. Exhibit B is an assembly view drawing of a PC card, which in its unredacted form, is dated prior to September 8, 2000. - the why Charles are a

ence of the statement out the comprehensive carry, pulse, in

Serial No.: 09/745,923

Attorney Docket: P9432

4. I declare, to the best of my knowledge, that all statements made in this document are true, and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code, and that such willful false statements may jeopardize the validity of the above-identified patent application or any patent issued thereon.

Date: 7/18/2007

he best of Name Paul Se Collins state of the se

Commence the minimal comments in a section of the second

er true, and further that the presentments with thank with the accordance that with the sustements that the second one principal of by the term in accordance, or leads as the

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Serial No.: 09/745,923

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Attorney Docket: P9432

## Exhibit A

WLPO PC Card ကြောင်းသည်။ ကြောက်သည်။ ချောက်သည်။ ကြောက်သည်။ ကြောက်သည်။ ကြောက်သည်။ ကြောက်သည်။ ကြောက်သည်။ ကြောက်သည်။ ကြောက်သည်။ Antenna Torsional spring arm Adaptor Antenna Module Machined fixture to

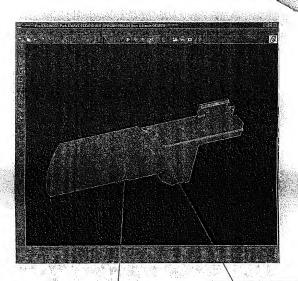
simulate the actual

enclosure.

1/3

RF leaf spring

contact



Antenna module (purple part in the previous picture) Track in which the tip of a metal wire arm (torsional spring arm in the previous picture) will ride.

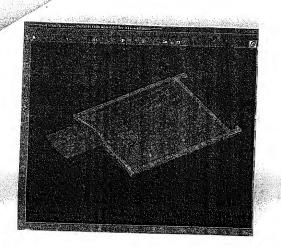


Exhibit B 5. COMPONENT LOCATIONS SWOWN ON ASSEMBLY VIEW MANY NOT BEEN FINALIZED AND ARE SUBJECT TO CHANGES, (Costoner Description) | Costoner Part Naber FLEXTRONICS DESIGN, INC. 2. CUSTON EJECTING MECHANISH CAPABLE OF AN ANYENNA TRAVEL OF 27mm is ASSUMED TO BE USED. 3. FOOT PRINT IS SUBJECTED TO CHANGES AS MECHANICAL DESIGN EVOLVES. 4. CLEARANCE BETHEEN RIGHTHOST EDGE OF PCB TO CARBBUS CONNECTOR 15 0.635 MH. 1. FOOT PRINT AS SHOWN IS PROVIDED FOR REFERENCE PURPOSE DALT. PCB, PC CARD S. ALL DIMENSION ARE IN MM. THE PECAND-PREIN, DRW AS INTERNATION OF THE PERSON AS INTERNATION OF THE PERSON SCHOOL SCHOOL 2: 1 - 22.70 5.33 -6.85 Ø0.60 THRU ۵. \_ 12.11 ×s - 52.11 - 08.8 - 00.ε 11.14-6-23.63 POWER SWITCH-199 ASSEMBLY VIEW 8.10 RE SPRING-KEEPOUT BOTH SIDES 1,10 0.85 R1.04-讔 RF LEAF SPRING-POWER LED SIGNAL LED ٥